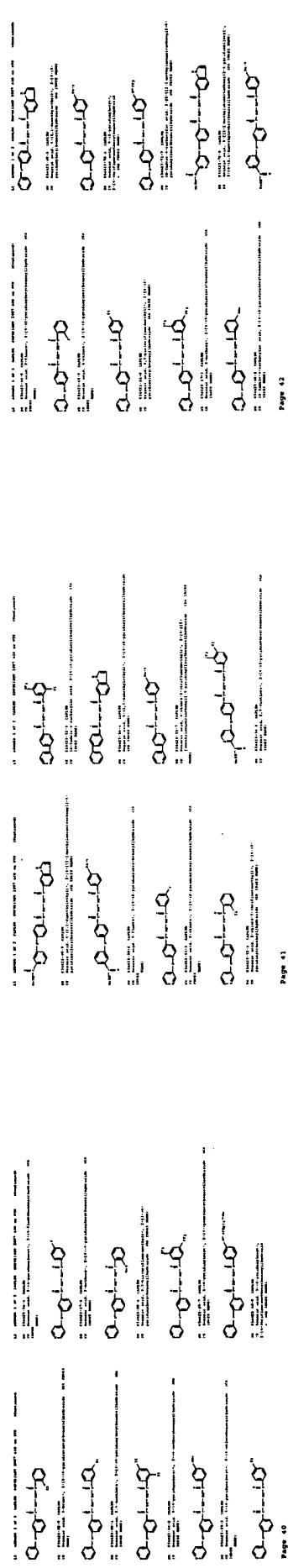
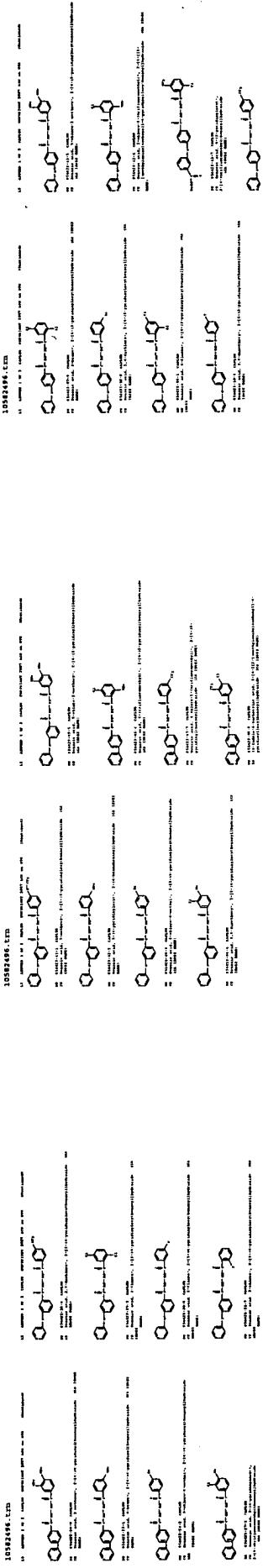
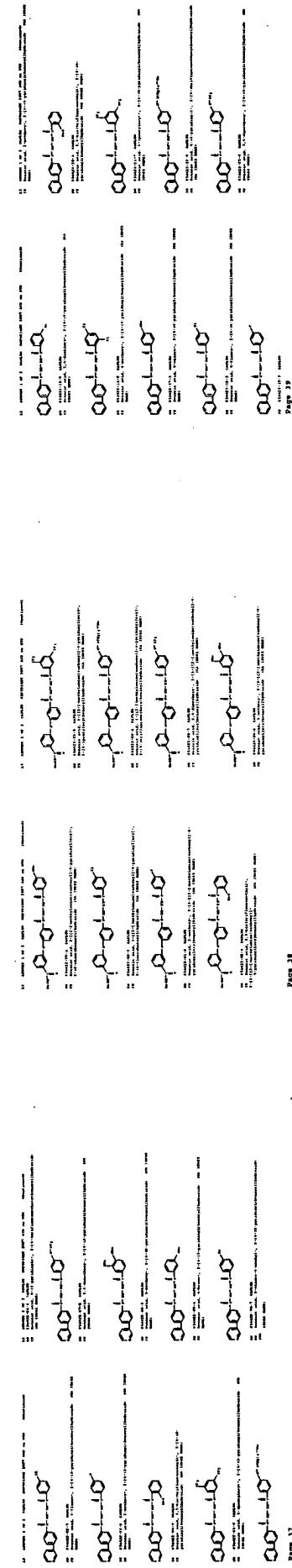
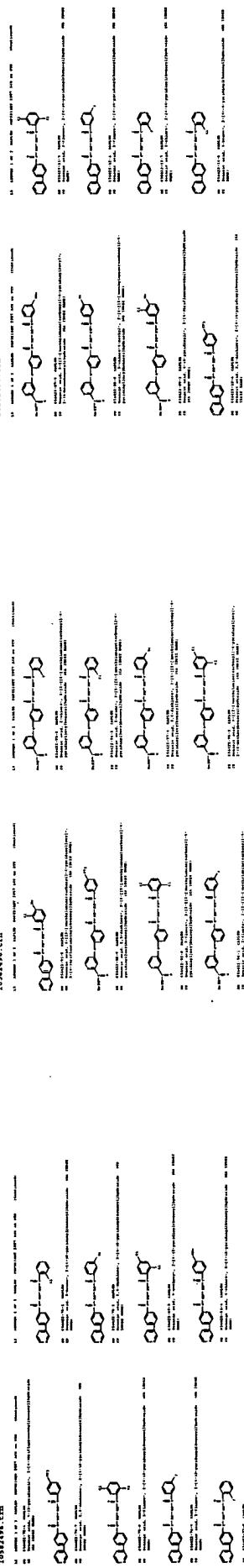
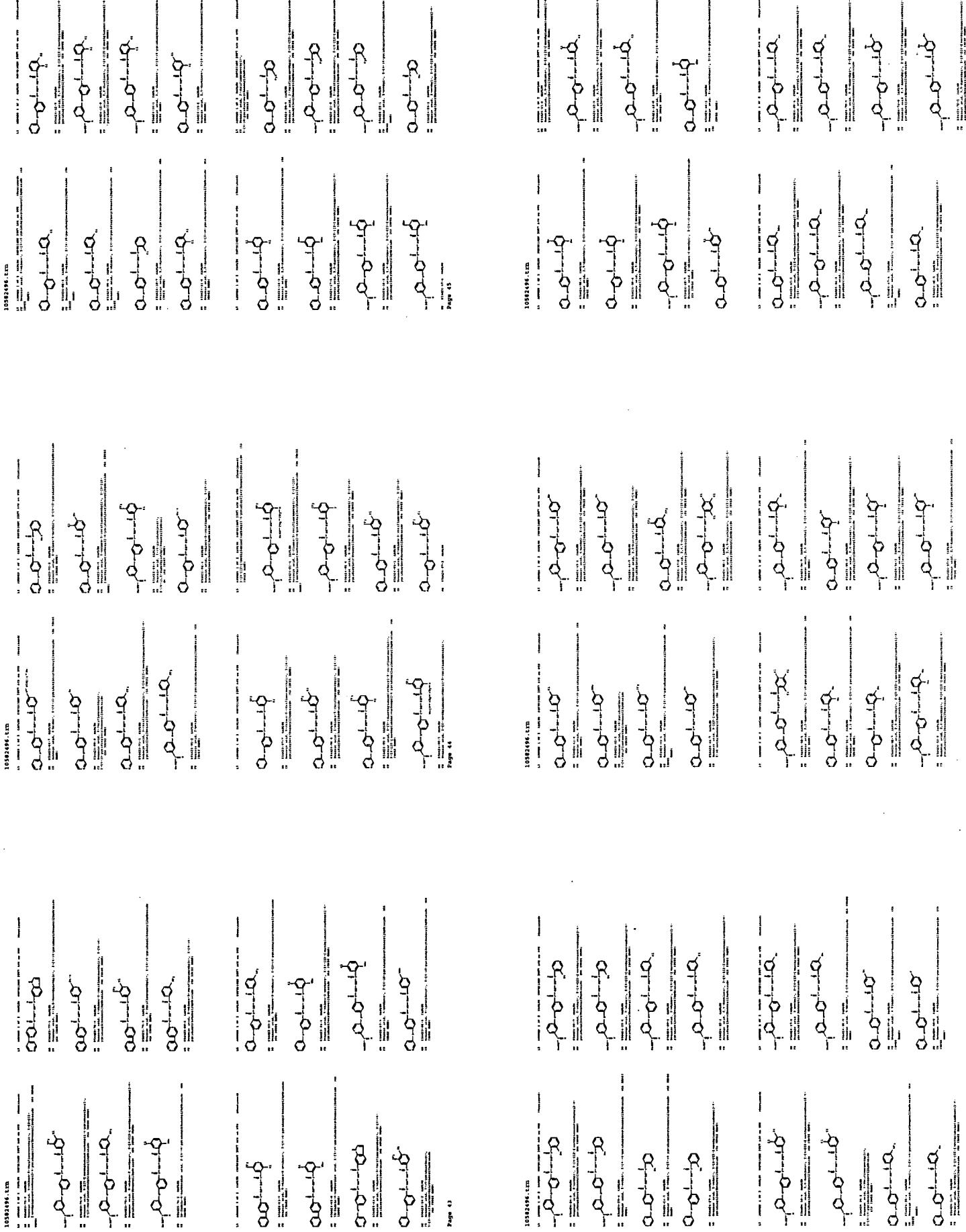
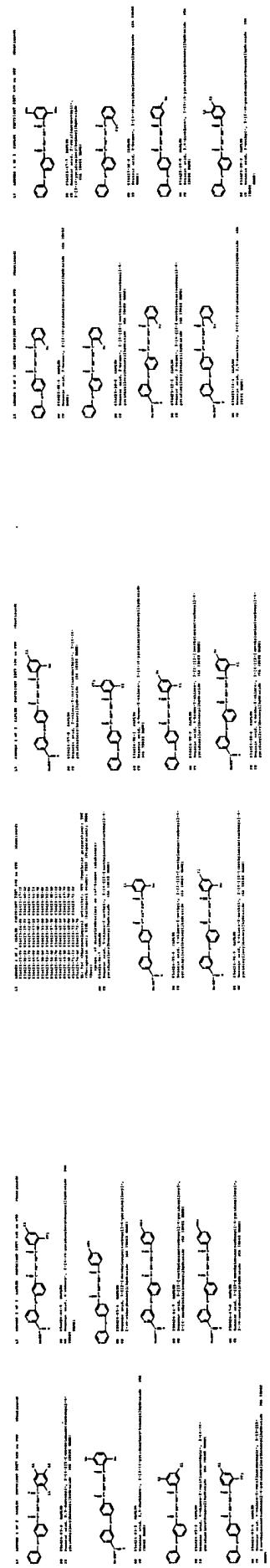
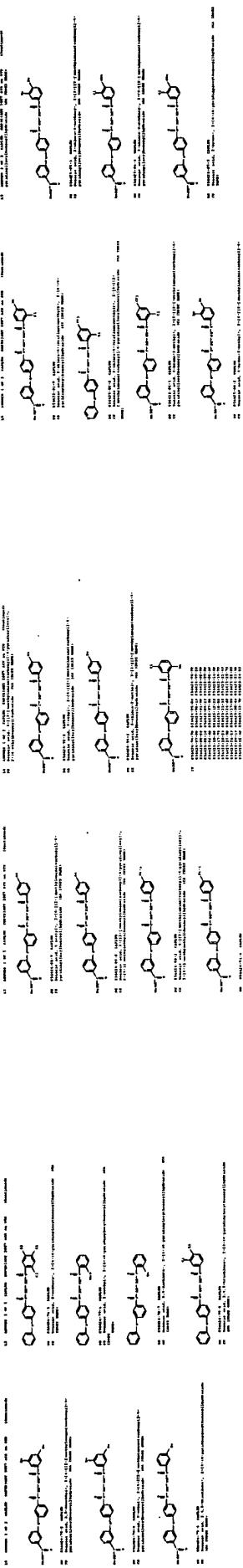


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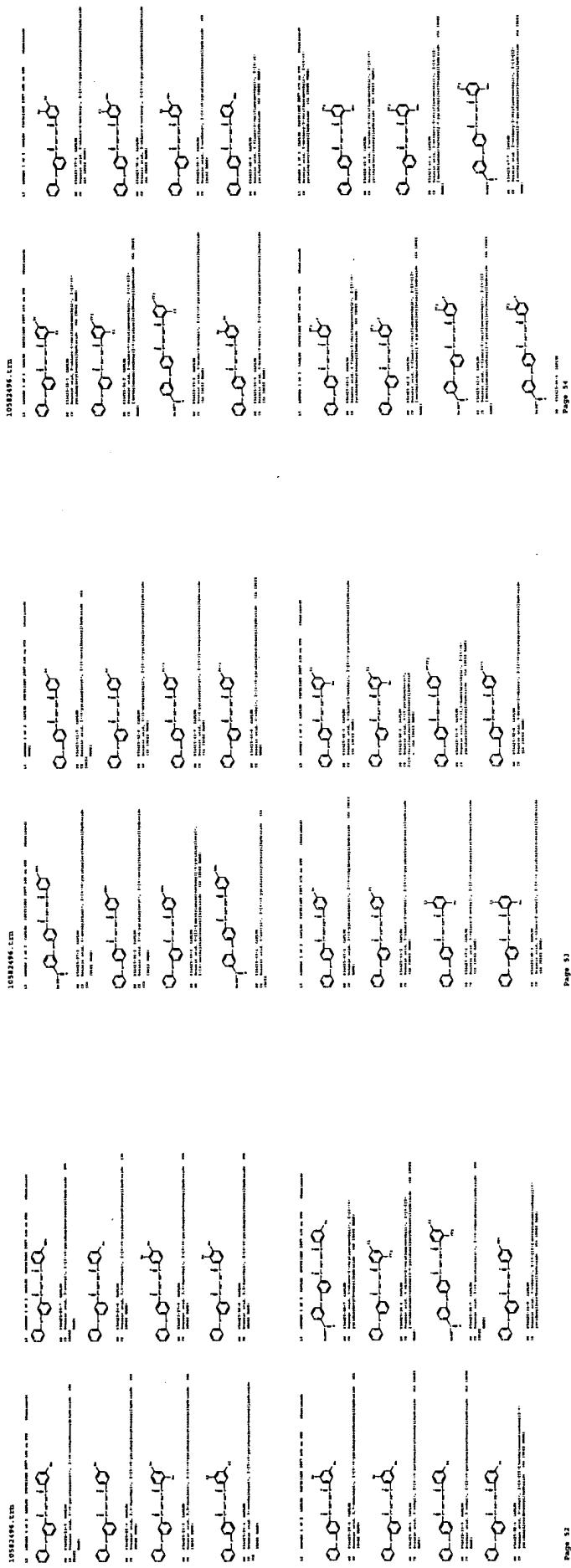




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$$\text{Benzene} \xrightarrow{\text{HNO}_3} \text{Nitrobenzene}$$

Page 57

19592494.LTR	53100 ACTIVITIES
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1.4 312 8 13 AND 44:156:30/RID
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FILE 'STORAGE' DELETED AT 17:25:53 ON 04 DEC 2007
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1.7 0 17 AND 44:156:30/RID
1.8 190 8 17 AND 44:156:30/RID
1.9 65 8 19 AND 44:156:30/RID
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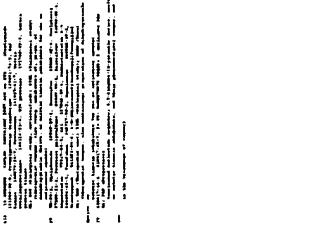
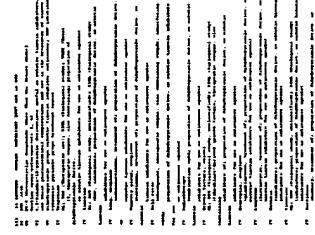
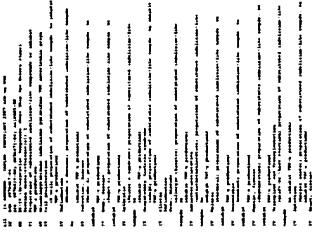
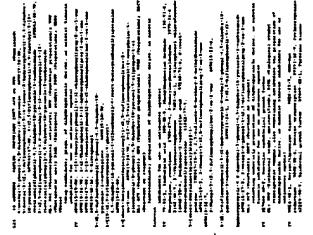
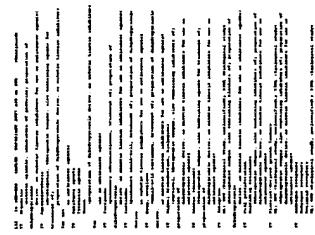
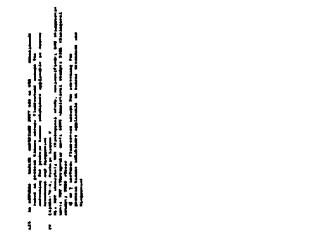
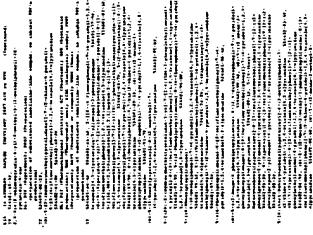
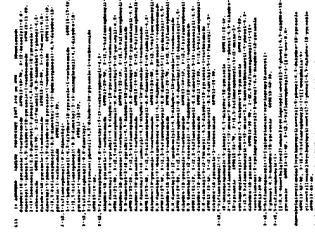
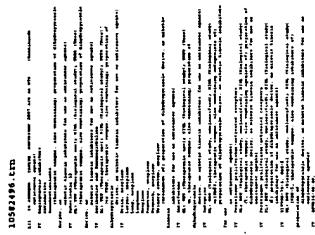
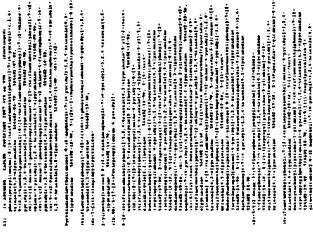
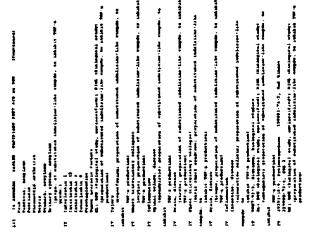
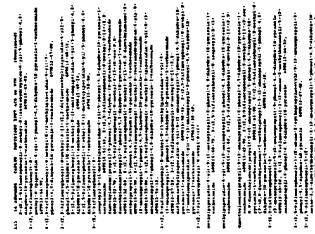
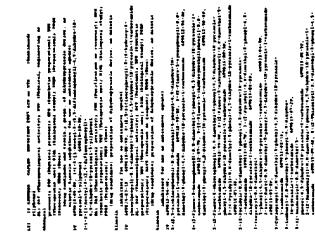
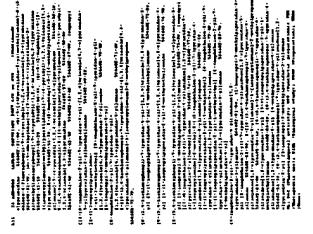
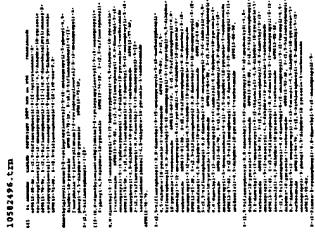
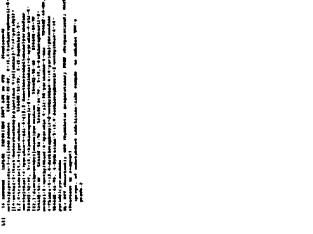
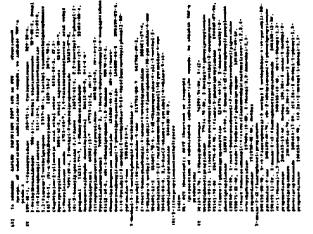
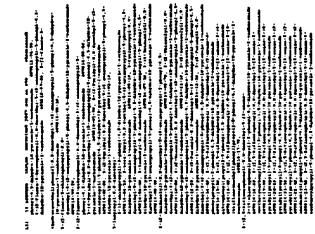
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Category	Type	Sub-Type	Number of Individuals	Mean Age at First Mating		Mean Age at Last Mating	Mean Age at Death	Mean Age at First Mating - Last Mating	Mean Age at First Mating - Death
				Mean	SD				
Male	Adult	Adult	10	1.0	0.5	1.0	1.0	0.0	0.0
Male	Adult	Immature	10	1.0	0.5	1.0	1.0	0.0	0.0
Male	Immature	Immature	10	1.0	0.5	1.0	1.0	0.0	0.0
Female	Adult	Adult	10	1.0	0.5	1.0	1.0	0.0	0.0
Female	Adult	Immature	10	1.0	0.5	1.0	1.0	0.0	0.0
Female	Immature	Immature	10	1.0	0.5	1.0	1.0	0.0	0.0
Total	Adult	Adult	30	1.0	0.5	1.0	1.0	0.0	0.0
Total	Adult	Immature	30	1.0	0.5	1.0	1.0	0.0	0.0
Total	Immature	Immature	30	1.0	0.5	1.0	1.0	0.0	0.0

This image displays a complex, high-contrast texture. It consists of a dense grid of fine, dark horizontal lines set against a lighter background. The lines are not perfectly uniform; they vary in thickness and orientation, creating a sense of depth and movement. This pattern is reminiscent of a stylized wood grain or a microscopic view of a material's surface.

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** d 214
FILE 'HOME' ENTERED AT 17:22:49 CM 04 DEC 2007
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PROTECTION BY CLASS
2 6 LA
3 2 6 LA AND RESIDENT
3 3 12 8 11 PWD
3 3 12 8 11 AND 44 146 30 PWD
LA FILE 'CARDS' ENTERED AT 17:24:47 CM 04 DEC 2007
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FILE 'SYNOPSIS' ENTERED AT 17:25:53 CM 04 DEC 2007
FILE 'COURSES' ENTERED AT 17:50:07 CM 04 DEC 2007
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114 114 100 23 19/CC
115 115 100 23 19/CC
FILE 'CARDS' ENTERED AT 18:02:13 CM 04 DEC 2007
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117 117 100 23 19/CC
118 118 100 23 19/CC
119 119 100 23 19/CC
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1. *On the Nature of the Human Species* (1859) by Charles Darwin
2. *The Descent of Man* (1871) by Charles Darwin
3. *What Is Life?* (1943) by Erwin Schrödinger
4. *The Selfish Gene* (1976) by Richard Dawkins
5. *The Extended Phenotype* (1982) by Richard Dawkins
6. *Evolution's Rainbow* (2009) by Sean B. Carroll
7. *Endgame* (2011) by Sean B. Carroll
8. *Genes, Cells, & Behavior* (2012) by Sean B. Carroll
9. *What Is Evolution?* (2013) by Sean B. Carroll
10. *How We Got to Now* (2014) by Steven Johnson

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10002496.com	map a diarylhydrazine and analogs
176	DIACETYLMALONIC ACID
243	DIACETYLADIPIC ACID
334	DIACETYLADIPIC DIIMIDE
5937	ANILOCYCLOPENTADIENE
1.2.1	1. DIACETYLADIPIC ACID
	»» d. chdb. abe

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